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## SEQUENCE LISTING

<110> Burke, Philip John  
Knox, Richard John

<120> Therapeutic Systems

<130> ERD 100 CON

<140> 10/099,830

<141> 2002-03-13

<150> 09/445,865

<151> 2000-02-11

<160> 2

<170> PatentIn version 3.1

<210> 1

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> nucleotide incorporating XhoI, Kozak sequence, and NcoI site

<220>

<221> misc\_feature

<222> (22)..(24)

<223> n at positions 22, 23 and 24 can be any nucleotide

<400> 1

cctcgagtca ccatggatat cnnn

24

<210> 2

<211> 697

<212> DNA

<213> Homo sapiens

<220>

<221> misc\_feature

<223> cDNA encoding human NAD(P)H:quinone reductase 2 (NQO2)

<400> 2

atggcaggta agaaagtact cattgtctat gcacaccagg aaccaagtc tttcaacgga 60

tccttgaaga atgtggctgt agatgaactg agcaggcagg gctgcaccgt cacagtgtct 120

gatttgtatg ccatgaactt tgagccgagg gccacagaca aagatatcac tggactctt 180

tctaatacctg aggttttcaa ttatggagtg gaaaccacg aagcctacaa gcaaaggtct 240

ctgggctagcg acatcactga tgagcagaaa aaggttcgga ggctgaccta gtgatatttc 300

agttcccgt gtactgggtc agcgtgccgg ccatcctgaa gggctggatg gataggggtgc 360  
tgtgccaggg ctttgccctt gacatcccag gattctacga ttccggtttg ctccagggtta 420  
aactagcgct cctttccgta accacgggag gcacggccga gatgtacacg aagacaggag 480  
tcaatggaga ttctcgatac ttctgtggc cactccagca tggcacatta cacttctgtg 540  
gatttaaagt ccttgcccct cagatcagct ttgctcctga aattgcatcc gaagaagaaa 600  
gaaaggggat ggtggctgcg tggctcccaga ggctgcagac catctggaag gaagagccca 660  
tcccctgcac agcccactgg cacttcgggc aataact 697